

Reference Number : 050
Revision Date : 01/07/1996
Revision Number : 1
Material / Trade Name : TEREbine DRIERS

1 - Substance Identification

(Synonym : LIQUID DRIERS)

Material / Trade Name : TEREbine DRIERS
Material Type : Drying agent
Company : Langlow Products
Address : PO Box 32,
Asheridge Road, Chesham,
Buckinghamshire.
HP5 2QF
Telephone : 01494 784866
Fax : 01494 791128
Emergency Telephone :



2 - Composition

Substance	% Wt.	Cas Number	Eec Number
White spirit R10. R65	95	64742-82-1	265-185-4
Cobalt octoate, zirconium octoate and calcium octoate			

3 - Hazard Identification

a) Hazard Symbols:

b) Risk & Safety:

FLAMMABLE
HARMFUL: MAY CAUSE LUNG DAMAGE IF SWALLOWED
Keep Out Of Reach Of Children
Keep Away From Sources Of Ignition-No Smoking
If Swallowed, Seek Medical Advice Immediately And Show This Sheet
Do Not Breathe In Vapour
Avoid Contact With Skin And Eyes

4 - First-aid Measures

a) Inhalation:

Remove To Fresh Air And Rest
After A Significant Exposure Call For Medical Assistance Immediately

b) Eyes:

Irrigate With Water For At Least 15 Minutes
If Irritation Persists Then Consult A Doctor

c) Skin:

Remove Contaminated Clothing
Wash With Soap/cleanser And Rinse With Plenty Of Water
If Irritation Persists, Obtain Medical Attention

d) Ingestion:

Do Not Induce Vomiting
Give Plenty Of Water To Drink
Beware Of Aspiration If Vomiting Occurs
Seek Medical Attention Immediately

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5 - Fire-fighting Measures**a) Suitable Extinguishers:**

Dry Powder - Blue
Foam - Cream
Carbon Dioxide (CO2) - Black

b) Unsuitable Extinguishers:

Do Not Use Water Jets

c) Hazardous Decomposition:

Decomposes To Produce Irritating Fumes

d) Special Procedures:

Use Approved Self-Contained Breathing Apparatus
Use Water Spray To Cool Containers

6 - Accidental Release Measures**a) Exposure Controls:**

Ventilate Area
Eliminate All Sources Of Ignition

b) Personal Protection:

If Skin Contamination Is Likely Wear Impervious Overalls
Wear Suitable Gloves Such As Viton Or Nitrile
Use Eye Protection Such As Goggles To BS2092 Chemical Grade

c) Disposal Considerations:

Absorb In Inert Material Such As Sand Or Absorbent Granules
Scoop Up And Place In Plastic Container To Await Transfer
Do Not Allow Spill To Enter Drains/Sewers/Water Courses
Dispose Of In Accordance With Local Authority Regulations

7 - Handling And Storage**a) Handling:**

Avoid Inhalation Of Vapour
Ensure Adequate Ventilation
Avoid Skin Contact
Avoid Eye Contact
Avoid Sources Of Ignition

b) Storage:

Store In Tightly Closed Labelled Containers
Store In Cool, Dry, Well Ventilated Area
Store In Labelled Lockable Metal Flammable Stores

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8 - Exposure Controls

Occupational Exposure Limit : 100ppm 8HrTWA/125ppm 10minSTEL white spirit
 Biological Exposure Limit : not determined

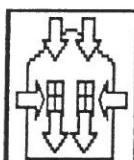
PROTECT
HANDS

Wear Suitable
Gloves Such As
Viton Or Nitrile



COVER SKIN

Avoid Skin Contact



GENERAL VENT

Use In Well
Ventilated Areas



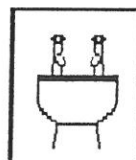
VAPOUR MASK

If Excessive
Inhalation Is
Likely, Use
Suitable
Respirators



EYE GOGGLES

If Splashing Is
Likely



HYGIENE

If Skin Is
Contaminated, Wash
Off Immediately

9 - Physical & Chemical Properties

Appearance	Violet blue liquid
Odour	Mild
Ph	n/d
Boiling Point/range	n/d
Melting Point/range	n/d
Flash Point	>36°C
Flammability	FLAMMABLE
Autoflammability	230°C
Explosive Properties	0.9% lel, 8.0% uel
Oxidising Properties	n/d
Vapour Pressure	n/d
Relative Density	0.85
Solubility	n/a
Partition Coefficient	n/d
Miscibility	Miscible with solvents, immiscible with water
Vapour Density	a = 1 :>1
Evaporation Rate	n/d
Viscosity	n/d

n/a - not applicable
 n/d - not determined

10 - Stability And Reactivity

Stability: Stable - No Dangerous Reactions Known
 Hazardous Polymerisation: Will Not Occur
 Materials To Avoid: Oxidising Agents
 Conditions To Avoid: Sources Of Ignition

11 - Toxicological Information

Routes Of Exposure: Inhalation
 Routes Of Exposure: Ingestion
 Health Effects: Inhalation May Cause Depression Of The CNS
 Acute Effects Of Inhalation: Coughing
 Acute Effects: Conjunctivitis
 Acute Effects: Headache, Dizziness, Staggering Gait, Confusion
 Acute Effects: Over-exposure May Lead To Unconsciousness
 Chronic Effects: May Cause Kidney And Liver Damage

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12 - Ecological Information

Bioaccumulative Potential: No Specific Data Available
Ecotoxicity: No Specific Data Available
Persistence: No Specific Data Available
Marine Pollutant (IMDG Code 1990)

13 - Disposal Considerations

Waste Materials Must Be Treated As A Fire Hazard
Do Not Discharge Into Drains Or Watercourses
Dispose Of In Accordance With Local Authority Regulations

14 - Transport Information

UN/SI Number: 1993
IMO: Class 3.3 Packing Grp: III Marine Pollutant: Yes
IATA/ICAO: Class 3 Packing Grp: III
ADR/RID: Class 3 Item: 31(c)
Transport Name: UK Road - FLAMMABLE LIQUID, NOS
Hazchem/Kemler Code: 3[Y]/30

15 - Regulatory Information**a) Hazard Symbols:****b) Risk & Safety:**

FLAMMABLE
HARMFUL: MAY CAUSE LUNG DAMAGE IF SWALLOWED
Keep Out Of Reach Of Children
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If Swallowed, Seek Medical Advice Immediately And Show This Sheet
Do Not Breathe In Vapour
Avoid Contact With Skin And Eyes

c) Other Regulations:

Health & Safety At Work Act 1974
Control Of Substances Hazardous To Health Regulations 1994
Environmental Protection Act 1990

d) Transport Information:

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16 - Other Information

Not Applicable